

AMENDMENTS TO THE CLAIMS

The claims in this listing will replace all prior versions, and listings, of claims in the application.

20. (Currently Amended) A communication apparatus connected to a terminal apparatus via a network, the communication apparatus comprising:

a control panel configured to at least enter a destination address;

a memory that stores an address book including a plurality of destination addresses, the address book being stored as a HTML file;

a transmitter that transmits image data to a designated destination address which is stored in the address book, the image data being transmitted via at least one of the network or a telephone network in response to an input from the control panel;

a communicator that transmits the address book to the terminal apparatus when a request for the address book is received from the terminal apparatus, the address book being displayable at the terminal apparatus; and

a controller that, in response to an instruction from the terminal apparatus, transmits at least one input screen, associated with the address book, to the terminal apparatus, said input screen having an input field enabling modification of a destination address, said screen configured so that the address book can be modified from the terminal apparatus.

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21. (Previously Presented) The communication apparatus according to claim 20, wherein said controller deletes a designated destination address in the address book, in accordance with an instruction from the terminal apparatus.

22. (Previously Presented) The communication apparatus according to claim 20, wherein said controller adds a destination address into the address book, in accordance with an instruction from the terminal apparatus.

23. (Previously Presented) The communication apparatus according to claim 20, wherein said controller edits a designated destination address in the address book, in accordance with an instruction from the terminal apparatus.

24. (Previously Presented) The communication apparatus according to claim 20, wherein the address book includes telephone numbers as the destination addresses.

25. (Previously Presented) The communication apparatus according to claim 20, wherein the address book includes e-mail addresses as the destination addresses.

26. (Previously Presented) The communication apparatus according to claim 20, wherein the address book includes a destination name and a type of communication, of each destination address, the type of communication indicating one of a facsimile communication and an e-mail communication.

27. (Currently Amended) The communication apparatus according to claim 20, said ~~server~~ communicator transmitting the address book and menu items to the terminal apparatus,

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wherein the address book and the menu items are displayed as single image at the terminal apparatus, the menu items being utilized to change a content of the address book.

28. (Previously Presented) The communication apparatus according to claim 27, the menu items comprising an adding key that adds a destination address.

29. (Previously Presented) The communication apparatus according to claim 27, the menu items comprising a deleting key that deletes a destination address.

30. (Previously Presented) The communication apparatus according to claim 27, the menu items comprising an edit key that instructs editing a destination address.

31. (Previously Presented) The communication apparatus according to claim 20, wherein the terminal apparatus comprises a personal computer.

32. (Previously Presented) A communication apparatus connected to a terminal apparatus via a network, the communication apparatus comprising:

a memory that stores image data and a storage period of the image data;

a checking section that determines whether a storage time of the image data exceeds the storage period time;

a deleting section that deletes image data based on a determination by said checking section; and

a server that transmits an instruction for changing the storage period to the terminal apparatus in accordance with a request by the terminal apparatus, wherein the storage period is changeable from the terminal apparatus.

33. (Previously Presented) The communication apparatus according to claim 32, the instruction including an image file.

34. (Previously Presented) The communication apparatus according to claim 33, wherein said server transmits the image file, including a plurality of predetermined periods, and changes a storage period in accordance with a designation of one of the predetermined periods of the image file at the terminal apparatus.

35. (Previously Presented) The communication apparatus according to claim 33, wherein the image file comprising a HTML file.

36. (Previously Presented) The communication apparatus according to claim 32, wherein the storage period is changeable for a group of a plurality of image data by a single instruction.

37. (Previously Presented) The communication apparatus according to claim 32, wherein the image data comprises facsimile data transmitted by a facsimile communication via a telephone network.

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38. (Previously Presented) The communication apparatus according to claim 32, wherein the image data comprises e-mail data transmitted by an e-mail communication via the network.

39. (Currently Amended) A communication method using a communication apparatus connected to a terminal apparatus via a network, the communication apparatus including a control panel, the communication method comprising:

entering at least a destination address through the control panel;

storing an address book including a plurality of destination addresses into a memory, the address book being stored as an HTML file;

transmitting image data to a designated destination address stored in the address book, the image data being transmitted via at least one of the network and a telephone network in response to an input from the control panel;

transmitting the address book to the terminal apparatus when a request for the address book is received from the terminal apparatus, the address book being displayable at the terminal apparatus; and

controlling, in response to an instruction from the terminal apparatus, transmission of at least one input screen associated with the address book, to the terminal apparatus, the input screen having an input field enabling modification of the destination address, the input screen

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enabling modification of the address book from the terminal apparatus ~~being enabled by the~~  
input screen.

40. (Previously Presented) The communication method according to claim 39, wherein the controlling deletes a designated destination address in the address book, in accordance with an instruction from the terminal apparatus.

41. (Previously Presented) The communication method according to claim 39, wherein the controlling adds a destination address into the address book, in accordance with an instruction from the terminal apparatus.

42. (Previously Presented) The communication method according to claim 39, wherein the controlling edits a designated destination address in the address book, in accordance with an instruction from the terminal apparatus.

43. (Currently Amended) The communication method according to claim 39, wherein the address book includes telephone ~~number~~ numbers as the destination ~~address~~ addresses.

44. (Currently Amended) The communication method according to claim 39, wherein the address book includes e-mail ~~address~~ addresses as the destination ~~address~~ addresses.

45. (Previously Presented) The communication method according to claim 39, wherein the address book includes a destination name and a type of communication, of each

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destination address, the type of communication indicating one of a facsimile communication and an e-mail communication.

46. (Previously Presented) The communication method according to claim 39, further comprising transmitting the address book and menu items, wherein the address book and the menu items are displayed as single image at the terminal apparatus, the menu items being utilized to change a content of the address book.

47. (Previously Presented) The communication method according to claim 46, wherein the menu items comprises adding a destination address.

48. (Previously Presented) The communication method according to claim 46, wherein the menu items comprises deleting a destination address.

49. (Previously Presented) The communication method according to claim 46, wherein the menu items comprises editing a destination address.

50. (Previously Presented) A communication method using a communication apparatus connected to a terminal apparatus via a network comprising:

storing image data and a storage period of the image data;

determining whether a storage time of the image data exceeds the storage period;

deleting image data based on a result of the determination; and

transmitting an instruction for changing the storage period to the terminal apparatus in accordance with a request by the terminal apparatus, wherein the storage period is changeable from the terminal apparatus.

51. (Previously Presented) The communication method according to claim 50, the instruction including an image file.

52. (Previously Presented) The communication method according to claim 51, wherein the transmitting transmits the image file including a plurality of predetermined periods, and changes a storage period in accordance with a designation of one of the predetermined periods of the image file at the terminal apparatus.

53. (Previously Presented) The communication method according to claim 51, wherein the image file comprises a HTML file.

54. (Previously Presented) The communication method according to claim 50, wherein the storage period is changeable for a group of a plurality of image data by a single instruction.

55. (Previously Presented) The communication method according to claim 50, wherein the image data comprises facsimile data transmitted by a facsimile communication via a telephone network.



56. (Previously Presented) The communication method according to claim 50, wherein the image data comprises e-mail data transmitted by an e-mail communication via the network.

57. (Previously Presented) The communication apparatus according to claim 20, wherein said controller modifies a designated destination address, in accordance with an instruction from the terminal apparatus.

58. (Previously Presented) The communication apparatus according to claim 20, further comprising a scanner and a printer.

59. (Previously Presented) The communication method according to claim 39 further comprising providing a printer and a scanner in the communication apparatus.

60. (New) The communication apparatus according to claim 20, further comprising an input device configured to input image data to the communication apparatus, the input device connected to the communication apparatus independently of a connection between the communication apparatus and the network.

61. (New) The communication apparatus according to claim 60, the input device comprising a scanner.

62. (New) The communication method according to claim 39, further comprising inputting image data to the communication apparatus by an input device connected to the

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communication apparatus independently of a connection between the communication apparatus and the network.

63. (New) The communication method according to claim 62, the inputting comprising scanning.